

AMENDMENTS TO THE SPECIFICATION:

Page 8, please amend paragraph [0042] beginning at line 13 as follows:

c) when the said cap (1) is screwed onto the said neck (5), the said tab (32) or a flexible radial end (320) of the said tab (32) and the said edge (41) of the said seal (4) can cooperate, the said tab (32) or the said flexible radial end (320) applying the said radial compression (6) on the said edge (41), so as to apply the said edge in contact with the said neck (5) and typically an upper part (51) of the said neck, forming an overlap area (60) between the said edge (41) and the said tab or radial end (320) inclined at more than  $45^{\circ}$  from the ~~vertical~~ horizontal, thus sealing the said cap (1) screwed to the said neck (5).

Page 8, please amend paragraph [0043] beginning at line 25 as follows:

FIG. 7a illustrates the case of an overlap area forming an angle of approximately  $60^{\circ}$  from the ~~vertical~~ horizontal.